

**Ackerman, Joyce**

---

**From:** Ackerman, Joyce  
**Sent:** Friday, April 27, 2018 4:22 PM  
**To:** Jonathan H. Steeler; 'Patrick Medland'; Richard Dean  
**Cc:** Dave Folkes; Tobi L. Moore; Jonathan Gillen; Piggott, Amelia; Sandusky, Eric  
**Subject:** RE: Neuhauser Landfill Site Schedule

Dear Mr. Dean and Mr. Steeler – Thank you for the schedule, and it appears that site work is progressing satisfactorily.

I noted that the schedule does not have a line item for removing the contaminated stockpiled soils from Phase 2b. As I discussed in my e-mail dated April 17, 2018, and in my conversations with site personnel, I do not know of an adequate methodology to re-segregate this stockpile due to the highly elevated concentrations of contaminants shown in lab results.

Please advise no later than COB Monday April 30, 2018, the schedule for removing this stockpile for disposal off-site.

Thank you for your assistance.

Sincerely,

Joyce Ackerman  
On-Scene Coordinator and START P.O.  
U.S. EPA Region 8  
1595 Wynkoop Street  
Denver, CO 80202  
(303) 312-6822

---

**From:** Jonathan H. Steeler [mailto:JSteeler@sennlaw.com]  
**Sent:** Friday, April 20, 2018 9:34 AM  
**To:** 'Patrick Medland' <PMedland@Geosyntec.com>; Ackerman, Joyce <Ackerman.Joyce@epa.gov>; jason.king@coag.gov  
**Cc:** Dave Folkes <DFolkes@Geosyntec.com>; Tobi L. Moore <tmoore@ACTEnviro.com>; Richard Dean <rdean@stratuscompanies.com>; Jonathan Gillen <JGillen@Geosyntec.com>; Piggott, Amelia <Piggott.Amelia@epa.gov>  
**Subject:** RE: Neuhauser Landfill Site Schedule

Joyce: With regard to the attached Schedule, please be advised that Mr. Dean will be out of the country from May 17 through May 30 and while we do our best to meet the schedule attached, we wanted to make you aware of this as there may be some slippage in the event something unanticipated comes up during this time frame. Thanks Jon

Jonathan H. Steeler  
Senn Visciano Canges P.C.  
1700 Lincoln Street, Suite 4300  
Denver, CO 80203  
Direct: (303) 291-4039

Phone: (303) 298-1122  
Cellular: (303) 349-4220  
Fax: (303) 296-9101  
[JSteeler@sennlaw.com](mailto:JSteeler@sennlaw.com)  
[www.sennlaw.com](http://www.sennlaw.com)

---

**From:** Patrick Medland [<mailto:PMedland@Geosyntec.com>]  
**Sent:** Thursday, April 19, 2018 4:17 PM  
**To:** Ackerman, Joyce; Stovall - CDPHE, Curtis  
**Cc:** Dave Folkes; Jonathan H. Steeler; Tobi L. Moore; Richard Dean; Jonathan Gillen  
**Subject:** Neuhauser Landfill Site Schedule

Joyce and Curt,

Attached is the current schedule for work at the Neuhauser Landfill Site based on Geosyntec's and ACT's best estimates at the moment. This is obviously subject to change based on actual work that can be performed in a day and items outside our control (weather, delays with disposal facility approvals, etc.), but in general, I think both the roadmap and approximate days are reasonable. This has been created as a planning document for purposes of logistics and communication.

It is my understanding both Joyce Ackerman and Richard Dean will be out of the country for portions of May. If exact dates can be provided, I would appreciate it.

If there are questions or comments, please let me know.

Thanks,  
Patrick

Patrick Medland  
Scientist

Geosyntec Consultants  
5670 Greenwood Plaza Blvd Ste 540  
Greenwood Village, CO 80111

Office: 303-790-1340  
Direct: 720-509-8907

**SVC** | SENN VISCiano CANGES P.C.

**EMAIL NOTICE AND DISCLAIMER:** The information contained in this communication (including any attachments) is for the sole use of the intended recipient. It may contain proprietary, confidential or legally privileged information which may be exempt from disclosure under applicable law. No confidentiality or privilege is waived or lost by any mistransmission. If the reader of this message is not an intended recipient, you are hereby notified that any unauthorized review, use, distribution, or copying of this communication, or any of its contents, is strictly prohibited. If you have received this communication in error, please reply to the sender and destroy all copies of the message.